#### EXHIBIT I

# STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION

Broadview Networks, Inc.	:		
Application for a Certificate of	:		•
Local Exchange and	:		
Interexchange Service Authority to	:		
Operate as a Provider of	:	Case No	
Resold and Facilities-Based	:		
Telecommunications Services	:	,	
Within the State of Illinois	:		

# PREFILED DIRECT TESTIMONY OF SCOTT MATUKAS

- 1. Q. Please state your name and business address.
  - A. Scott Matukas, 45-18 Court Square, Suite 403, Long Island City, NY 11101.
- 2. Q. By whom are you employed, and what is your position?
  - A. I am the Vice President of Administration of Broadview Networks, Inc. ("Broadview Networks" or "BNI").
- 3. Q. Please describe your management experience.
  - A. My relevant experience, as well as other members of Broadview Networks' management team, is set forth on Exhibit A attached hereto.

OFFICIAL FILE
i'c'c' DOCKET NO' 00-0909
Abor Exhibit No.
• 4-11
Witness Date 1 20 Reporter
Date 11 Kebouer

- 4. Q. What is the purpose of your testimony?
  - A. The purpose of my testimony is:
    - (1) to describe Broadview Networks' business and to demonstrate Broadview Networks' financial and managerial ability to provide high quality, competitively priced, telecommunications services;
    - (2) to describe how Broadview Networks will provide its services to customers and end users and to demonstrate Broadview Networks' technical ability to provide telecommunications services within the State of Illinois; and
    - (3) to describe how Broadview Networks will provide service and comply with UTAC/ITAC, 9-1-1, and accounting requirements and policies of the Commission.

- 5. Q. Please describe Broadview Networks' business.
  - Broadview Networks is a New York corporation. Α. incorporated in New York on June 25, 1991 as Briar Joy Development Company and changed its name to Broadview Networks, Inc. on October 5, 1999. The company is a wholly owned operating subsidiary of Broadview Networks Holdings, Inc., a privately held corporation ("Broadview Holdings"). Broadview Network's current business and network plans call for market entry via resold LEC and IXC facilities. customer demand warrants, Broadview Networks will provide the LEC services via the installation of Nortel DMS 500 local switching platform and utilize a combination of self and third party provided network elements (e.g., Broadview interoffice transport, unbundled loops). Networks is currently providing resold and facilities-based interexchange and local exchange service in New York and Massachusetts. Broadview Networks intends to market its telecommunications service primarily to small to medium sized businesses. Broadview Networks' prices for local exchange service will be competitive with other incumbent local exchange carriers ("LECs") and its prices for interexchange service will be competitive with AT&T Communications of Illinois, Inc.'s prices.

- In what state is Broadview Networks incorporated? б. 0.
  - New York. A copy of Broadview Networks' Articles of Α. Incorporation is attached as Exhibit III to Broadview Networks' Application.
- Is Broadview Networks certified to do business in Illinois? 7. Q.
  - Yes. A copy of Broadview Networks' Certificate of Authority A. is attached as Exhibit IV to Broadview Networks' Application.
- Describe Broadview Networks' financial ability to provide Ο. the proposed services.
  - Copies of Broadview Holdings' Consolidated Financial Α. Statements for the years ended December 31, 1997 and December 31, 1998 respectively, and for the nine month period September 30, 1999, are attached as Exhibit II to Broadview Networks' Application.
- Who are the officers of Broadview Networks? 9. 0.

A. Vern Kennedy Terrence Anderson Tracy Korman Eric Roden Scott Matukas Peter Maher

President Executive VP, Treasurer & Secretary Executive VP, Marketing & Sales

Chief Operating Officer

VP Administration

**VP** Sales

- Describe Broadview Networks' management team. 10. 0.
  - Broadview Networks' management team is described in Exhibit Α. A that is attached hereto.

- 11. Q. In your opinion, does Broadview Networks have the financial and managerial resources necessary to provide the proposed telecommunications services in the State of Illinois?
  - A. Yes. In my opinion, Broadview Networks has the necessary financial and managerial resources to provide the proposed telecommunications services in the State of Illinois.
- 12. Q. What rates will Broadview Networks charge for its services?
  - A. The cost of local exchange service will depend upon finalization of interconnection and/or resale agreements with the LECs. The cost of interexchange calls will depend upon the distance/duration and/or time of day of calls.

    The company will initially provide long distance service at a flat rate per minute. Broadview Networks intends to price its services competitively with the incumbent LECs' and interexchange carriers' rates for the same services.

- 13. Q. Does Broadview Networks intend to file a tariff in Illinois?
  - A. Yes. Broadview Networks will file a tariff upon a grant of certification by the Illinois Commerce Commission.
- 14. Q. Can you describe the technical aspects and services of Broadview Networks' proposal in its Application?
  - A. Yes. Broadview Networks plans to initially offer local exchange services to business customers located in Ameritech's service territories in Illinois. Interexchange service will be offered on a statewide basis. Services to be offered include, but will not be limited to:
  - \* Basic Business Exchange Services
  - \* Business Customer Calling and Class Features
  - \* Adjunct Provided Features (voice messaging, etc.)
  - \* Business Ancillary Services (911, E911, 411, Relay Service, directory listing, directory assistance, etc.)
  - \* Inside Wire Arrangements
  - \* Wire Maintenance Plans
  - \* Repair and Maintenance
  - \* Centrex
  - \* ISDN
  - \* Assignment of new numbers, Number Portability
  - \* AIN Provided Features
  - \* DID Trunks and Lines
  - \* Analog and Digital Private Lines
  - \* Internet Access

- \* Interfaces to LEC Switches
- \* Private Line Services
- \* Frame Relay Services
- \* Long distance Services, including outbound 1+ and 1010XXX, inbound toll-free (800/888/877), prepaid and post paid calling cards. The company does not intend to provide operator services.

In addition to the services listed above, Broadview Networks, through interconnection with other carriers, will offer dual-party relay services, 9-1-1 Emergency Services, directory assistance and operator assisted calls, lifeline, and toll-free calling.

- 15. Q. Does Broadview Networks possess sufficient managerial and technical resources and qualifications to provide all of the services requested in its Application to provide local exchange and interexchange services in Illinois?
  - A. Yes. The senior management of Broadview Networks have great depth in the telecommunications industry and offer extensive technical and managerial expertise to Broadview Networks pertaining to the telecommunications business.

    Broadview Networks proposes to offer statewide interexchange service and basic local exchange service within the service areas of Ameritech or other incumbent LECs. Furthermore, since initially Broadview Networks will be reselling services utilizing the facilities of incumbent LECs such as Ameritech, and interexchange facilities—based carriers such as Frontier/Global Crossing, technical expertise and quality of service should be assured.
- 16. Q. What facilities will Broadview Networks use to provide the proposed telecommunications services in Illinois?
  - A. Broadview Networks initially plans to provide local exchange services through resold facilities from incumbent local exchange carriers, initially Ameritech, and plans to offer resold interexchange services utilizing Qwest Communication's network.

- 17. Q. Is Broadview Networks' Application consistent with serving the pubic interest in the provision of telecommunications customers?
  - Absolutely. The Commission's grant of this certificate is Α. in the public interest because business consumers of telecommunications services in Ameritech's service territory will receive increased choice, improved quality of service, and heightened opportunities to obtain improved technology. Market incentives for new and old telecommunications providers in Illinois will be improved greatly through an increase in the diversity of suppliers and competition within the interexchange and local exchange telecommunications market. Consistent with the Commission's intent to aid in the development of a competitive telecommunications environment in Illinois, the granting of a certificate of authority to provide interexchange and local exchange service will offer increased officiency to the State's telecommunications infrastructure through greater reliability of services and an increase in competitive choices.

- 18. Q. Who will be providing local exchange access to services typically supplied by incumbent carriers?
  - A. Local exchange provision of service including Directory
    Assistance, 9-1-1 Emergency Assistance, Emergency Interrupt
    Service (given significant market demand), and Busy Line
    Verification (given significant market demand) will be
    supplied through arrangements with the incumbent LEC,
    Ameritech.
- 19. O. How is the end user billed?
  - A. The end users will be billed directly by Broadview Networks.
- 20. Q. How will Broadview Networks handle emergency calls, including 911 calls?
  - A. Emergency calls such as 911 call will be handled by the LEC's network.
- 21. Q. In your opinion, does Broadview Networks have the technical ability and resources necessary to provide the proposed telecommunications services to customers in the State of Illinois?
  - A. Yes. In my opinion, Broadview Networks has the necessary technical ability and resources to provide telecommunications service to customers within the State of Illinois.

- 22. Q. Will you please provide the name, address and telephone number of the person that will serve as your company's contact to the Consumer Service Division for complaint resolution?
  - A. Steve Andreassi
    45-18 Court Square, Suite 403
    Long Island City, NY 11101
    800-260-8765
- 23. Q. Will the company comply with 83 Illinois Administrative Code Part 772.55 a) 1) "Billing" and 772.100 d) "Notices"? Will the company provide a copy of a customer's bill and final notice to the Commission Staff to ensure compliance with this Part?
  - A. No. The company will block such calls.
- 24. Q. Will the company follow the regulations as prescribed in 83
  Illinois Administrative Code Part 705, "Preservation of
  Records of Telephone Utilities"?
  - A. Yes.
- 25. Q. Will the company comply with Il. Adm. Code Part 735 "Procedures Governing the Establishment of Credit, Billing, Deposits, Termination of Service and Issuance of Telephone Directories for Telephone Utilities in the State of Illinois"?
  - A. Yes. The company will request a variance of Part 735.180 requiring the company to publish directories. Customers will be published in a directory through Ameritech.

- 26. Q. Will the company contract with the incumbent LEC for directory services or provide its own directory?
  - A. The company will contract with the incumbent LEC for directory services.
- 27. Q. Will your company have repair people in Illinois?
  - A. No. The company intends to rely upon the incumbent LEC for which it will resell service for repair and maintenance.

    The company initially intends to provide resold non-facilities based service.
- 28. Q. Will the company sign and return to the Universal Telephone
  Assistance Corporation (UTAC) and the Illinois
  Telecommunications Access Corporation (ITAC) all of the
  necessary membership forms in a timely manner?
  - A. Yes. The company expects to file prior to certification.
- 29. Q. Will the company meet the requirements of Sections 13-301, 13-301.1, and 13-703 of the Public Utilities Act?
  - A. Yes.
- 30. Q. Will the company follow the regulations as prescribed in 83
  Illinois Administrative Code Part 755, "Telecommunications
  Access for Persons with Disabilities"; Part 756,
  "Telecommunication Relay Service"; and Part 757, "Telephone
  Assistance Programs"?
  - A. Yes.

- 31. Q. Will the company collect and remit to ITAC the line charge amount collected monthly from all telephone subscribers for the TTY Equipment Loan Program and Telecommunications Relay Service?
  - A. Yes. The company will collect and remit such charges either directly or through its underlying LEC subject to the terms of its resale/interconnect agreement.
- 32. Q. Will the company solicit, collect and remit to UTAC the voluntary contributions collected monthly from its telephone subscribers to support the Universal Telephone Service Assistance Program (UTSAP)?
  - A. Yes.

No.

Α.

- 33. Q. Has the company ever provided service under any other name?
- 34. A. Have any complaints or judgments been levied against the company? (Instate or out of state).
  - Q. No formal complaints or judgments have been levied against the company by any regulatory authority.

- 35. Q. How does your company plan to solicit customers?
  - A. The company intends to employ various forms of advertising including mass media (television, radio, print), US Mail, Internet and telemarketing efforts. Additionally, the company will utilize a direct sales force where customer accounts warrant.
  - 36. Q. Please provide a copy of your company's written guidelines to prevent unauthorized "slamming" of local exchange customers?
    - A. Since the company has yet to begin operations as a local exchange service provider, no written guidelines exist at this time, however, upon completion of such guidelines, the company will provide a copy to the Commission if it desires. The company does intend to obtain a written letter of authorization from all customers prior to commencing local exchange or interexchange service.
- 37. Q. Is your company prepared to handle 9-1-1 service pursuant to the Emergency Telephone Systems Act, 83 Illinois Administrative Code Part 725 and Part 720?
  - A. Yes. Since the company will be reselling services provided by the incumbent LECs, 9-1-1 service will actually be provided by the incumbent LECs. The company's customers will receive the same quality of 9-1-1 service that is currently offered by the LECs.

- 38. Q. Will your company coordinate with the incumbent LEC(s) and local 9-1-1 systems to minimize obstacles and provide transparent service to the end-users? Will there be any additional call setup time? Will there be any costs associated with the transition charged to the 9-1-1 systems?
  - A. Yes. 9-1-1 service should be transparent to end-users.

    All setup times and costs associated with transmission should be passed through from the LEC to the company to the company's customers.
- 39. Q. Does your company intend to bill each 9-1-1 system for features associated with 9-1-1, i.e. building and management of database; selective routing; networking and dedicated trunks? If so, how will these costs be determined?
  - A. All costs which are billed to end-users will be determined by the LEC pursuant to the terms of the company's resale/interconnection agreements with the LECs.
- 40. Q. If contracting with the incumbent LEC to provide 9-1-1 service, how are the inter-machine trunk lines, from your company's switch to the incumbent LEC switch, envisioned to be charged to the 9-1-1 system?
  - A. Since the company will initially provide non-facilities based service útilizing LEC facilities, all lines and facilities will be provided by the LECs.

- 41. Q. Will your company file tariffs for all services and charges associated with 9-1-1 if any?
  - A. Yes.
- 42. Q. Who will be responsible for building and maintaining the 9-1-1 database for your customers? How often will updates be performed on the 9-1-1 database?
  - A. The LEC will be responsible for building and maintaining the 9-1-1 database for the company's customers. The company will provide updated customer information to the LECs and update on a daily basis.
- 43. Q. Does your company have procedures for the transitioning of 9-1-1 surcharge collection and dispersement to the local 9-1-1 system?
  - A. All procedures for the transitioning of 9-1-1 surcharge collection and dispersement to the local 9-1-1 system will be established by the LEC and set forth in the company's resale/interconnection agreements with the LECs.
- 44. Q. Will your company's proposal require any network changes to any of the 9-1-1 systems?
  - A. No.

- 45. Q. Will your company's customers receive the same quality of 9-1-1 service that is currently offered from the incumbent LECs.
  - A. Yes. The company's customers will receive the same quality of 9-1-1 service that is currently offered by the incumbent LECs.
- 46. Q. Will you be able to meet the requirement under section 725.500, o. for call boxes?
  - A. Yes. This requirement should be met by the LECs.
- 47. Q. Please provide the name and telephone number of the person who will serve as your 9-1-1 company's contact.
  - A. Steve Andreassi
    45-18 Court Square, Suite 403
    Long Island City, NY 11101
    718-706-0921
- 48. Q. Please provide the Chart of Accounts and any manuals or procedures that describe the accounting system currently in use by Broadview Networks, Inc.
  - A. See the attached Chart of Accounts.

- 49. Q. Does the accounting system currently in use by Broadview Networks, Inc. provide sufficiently detailed data for the preparation of Illinois Gross Receipts Tax returns? What specific accounts or sub-accounts provide this data?
  - A. Yes. The company's accounting system will provide sufficiently detailed data for the preparation of Illinois Gross Receipts Tax returns. The data to prepare such returns is obtained from billing information from the company's underlying carriers or its own switching equipment. Any local revenues will be obtained from the LECs which services are resold by the company. See attached Chart of Accounts.

- 50. Q. Will Broadview Networks, Inc. maintain its records in sufficient detail to facilitate the calculation of all applicable taxes?
  - A. Yes.
- 51. Q. Please describe the existing peculiarities or unusual circumstances that Broadview Networks, Inc., believes warrant a departure from a prescribed procedure or technique required by Part 710.
  - A. To comply with Part 710, the basic accounting system utilized for all states, either local or interexchange, would have to be modified.
- 52. Q. Please explain how the application of the accounting system currently in use by Broadview Networks, Inc., will maintain or improve uniformity in substantive results as among telecommunications companies.
  - A. The application of the company's accounting system is in accordance with GAAP and allows the company to file all required reports with the Commission and the Department of Revenue, therefore, the system should at a minimum maintain uniformity of results as among telecommunications companies.

- 53. Q. Does Broadview Networks, Inc., agree that the requested waiver of Part 710 will not excuse it from compliance with future Commission rules or amendments to Part 710 otherwise applicable to the Company?
  - A. Yes.
- 54. Q. Are you familiar with the term slamming, and if so, what will your company do to prevent slamming?
  - A. Yes, I am familiar with the term and the meaning of slamming. Our company will take all necessary measures in order to prevent slamming, including attempting to get a signed letter of agency from all presubscribed customers prior to commencing service, and all marketing will be done in accordance with all applicable state and federal regulations.
- 55. Q. Does this conclude your testimony?
  - A. Yes.

STATE OF NEW YORK

COUNTY OF QUEENS

#### AFFIDAVIT

I, Scott Matukas, first being duly sworn upon oath depose and say that I am the Vice President of Administration for Broadview Networks, Inc., the Applicant, and that I have read the above and foregoing prefiled testimony by me subscribed and know the contents thereof, which testimony was filed in support of Broadview Networks, Inc.'s Application for a Certificate of Interexchange and Local Exchange Service Authority to Operate as a Provider of Resold and Facilities-Based Telecommunications Services within the State of Illinois; that said contents are true in substance and in fact, except as to matters stated upon information and belief, and as to those, I believe the same to be true.

Scott Matukas Vice President of Administration

Sworn to and subscribed before me this 25 day of fee come, 2000.

Notary Public Chylo Cherocine

My Commission Expires: 11-54-60

ANGELO INCORVAIA
Notary Public, State of New York
No. 01IN5068466
Qualified in Nessau County
Certificate Filed in New York County
Commission Expires Nov. 4, 2000

# EXHIBIT A MANAGEMENT INFORMATION

# Attachment 3 Broadview Networks Technical and Managerial Experience

Vern M. Kennedy serves as President and Chief Executive Officer and is a director of the Company. Mr. Kennedy is a founder of Coaxicom and conceived, designed and developed Coaxicom's proprietary systems and technologies. As one of NYNEX's most innovative executives, Mr. Kennedy was responsible for the activities of operational and staff units consisting of up to 70 middle managers and 500 craftspeople. Among his accomplishments at NYNEX, Mr. Kennedy, i) developed and staffed a strategic Business Account Center which gave NYNEX its first 100% performance rating from top priority accounts, ii) managed the transition of the entire Long Island market from an operating division to a \$1.2 billion SBU, and iii) was responsible for improved service performance ratings in conjunction with a \$75 million income improvement plan. Mr. Kennedy holds a BS with Honors in Electrical Engineering and Computer Science from Princeton University and an MBA with Honors from New York University.

<u>Terrence J. Anderson</u> serves as Executive Vice President – Strategy and Business Development and is a director of the Company. Prior to founding Coaxicom, Mr. Anderson served as a Vice President in the Media and Telecommunications - Corporate Finance Group of Chemical Bank where he was responsible for originating and executing transactions and financing for a diverse telecommunications and media customer base including most of the largest cable MSOs. Mr. Anderson holds an BA in Economics from Princeton University and an MBA with Honors from Columbia University.

<u>Tracy Korman</u> serves as Executive Vice President - Marketing and Sales and is a director of the Company. Prior to founding Coaxicom, Mr. Korman held senior positions in sales and merchandising at Bantam Doubleday Dell. Prior to joining BDD, Mr. Korman spent over five years as a consultant with Booz, Allen & Hamilton where he led teams in the development of breakthrough sales and marketing strategies for media and consumer products companies seeking new ways of reaching consumers. Mr. Korman holds a BA with Honors in Literature from Swarthmore College and an MBA from Harvard Business School.

George Holland serves as Executive Vice President-Sales and Marketing. Before joining Broadview Networks, for two years, Mr. Holland was a senior officer of Covad Communications, the leading national broadband services provider of high-speed Internet and network access using DSL technology. Mr. Holland began his communications career at AT&T, spending 15 years in a series of management positions in sales, marketing, network operations, engineering, customer service and finance. In his last AT&T assignment, as general manager of global services sales, he established the company's top-ranked U.S. business-applications sales team. Prior to that, he was responsible for designing and managing a service center for the company's top-end 800 service customers. Mr. Holland directed a team of AT&T Bell Laboratories engineers, with whom he was named on a 1995 U.S. patent for a telecommunications testing device. Between his AT&T and Covad tenures, Mr. Holland helped found two telecommunications companies and served as chief executive officer of one of them. Mr. Holland holds a bachelor's degree from the College of William and Mary and an M.B.A. in finance from Virginia Polytechnic Institute. He also participated in an AT&T executive education program at the University of Virginia's Darden Business School. Mr. Holland is a member of the Telecommunications Resellers Association (TRA), Competitive Telecommunications Association (CompTel) and Cellular Telecommunications Industry Association (CTIA). "

Joel D. Gross serves as Chief Financial Officer. Before joining Broadview Networks, Mr. Gross was vice president of corporate strategy and business development for AT&T. In this position, he worked on strategic issues and led business development projects, including acquisitions and joint ventures that enhanced the company's capabilities and its competitive position in the marketplace. Previously, Mr. Gross was senior vice president of corporate development for TCG from 1993 to 1998 and was responsible for long-term financial planning and new market and product development. Mr. Gross preceded these corporate assignments with a seven-year career on the investment side of communications. While serving as a vice president of research and a securities analyst with DLJ, he frequently shared his views on industry issues with the news media and was elected to Institutional Investor's All-America Research Team six times. He began his investment tenure in a similar position with Dean Witter Reynolds. Prior to his Wall Street experience, Mr. Gross rose through the management ranks of AT&T's long-distance business from 1978 to 1985. Mr. Gross received a B.S. degree in economics from Rutgers University and an M.B.A. in marketing and finance from Penn State, both with honors.

Eric G. Roden is the Chief Operating Officer. Mr. Roden joined Broadview Networks in September 1998 with the primary responsibility of developing and maintaining Broadview 's integrated data and voice local and long-distance switching network to support the company's rapidly-expanding customer base. He draws on 14 years' prior experience in senior network and operations positions with USN, MFS Telecom, Northeast NetWorks and Eastern Telelogic. He is a recognized expert in network design and construction and has led 500+ person operations teams. In addition to his network role at Broadview Networks, Mr. Roden is responsible for the company's customer-care operations.

Ken Shulman serves as Chief Technology Officer. A recognized communications technology expert, Mr. Shulman has designed and implemented systems and networks to provide data, Internet, voice and video services. In his previous position, as local network technology vice president of AT&T, Mr. Shulman was responsible for network architecture, technology deployment, standards, evolution plans, and vendor and equipment selection to foster the company's entry into the local services market. Prior to the merger of TCG into AT&T in 1998, he was chief technology officer of TCG. During an 11-year TCG career, Mr. Shuiman planned and managed the building of networks, systems and network teams to support the introduction of switched data and voice, digital private line and wireless services. Also with TCG, he set up a corporate technology office, paved the way for using xDSL technology, created a bundled voice and high-speed Internet access offering, and designed and established a center for testing advanced technology integration and developing new services. Before joining TCG, Mr. Shulman served as director of systems engineering for MCI International. Prior to that assignment, in positions with Bell Communications Research (Belicore) and Bell Laboratories. Mr. Shulman holds B.S. and M.S. degrees in electrical engineering from the State University of New York at Stony Brook and the University of Rochester, respectively, as well as an M.B.A. from The Wharton School. He is a member of the Institute of Electrical and Electronics Engineers (IEEE) and the International Engineering Consortium's Executive Council, and is a past member of the Federal Communications Commission's North American Numbering Council and the Board of Directors of the Alliance for Telecommunications Industry Solutions (ATIS). In addition, Mr. Shulman serves on the Technical Advisory Boards of Kestrel Systems and Vivace Networks, and on the Board of Directors of WarpSpeed Communications.

<u>Peter J. Maher</u> is the Vice President - Sales for Broadview Networks. He brings to this position a strong background in sales management, including a stint as regional sales manager in New York City for Allegiance Telecom, Dallas, Texas most recently. Maher has an impressive record

of inspiring top-notch sales performance and customer satisfaction for several local and long-distance telecommunications companies, including MCI, Metromedia Communications, Cable & Wireless, Pacific Telesis, and LCI. At Broadview NetWorks, he is responsible for sales to small-and medium-sized business customers, daily operations, and for guiding the continuing expansion of commercial-market sales efforts, including the establishment of branch offices. Maher holds a BA in marketing from Niagara University in Niagara Falls, NY.

Larry Edelson-Kayne serves as Vice President - Controller. Mr. Kayne's career has spanned over 29 years in accounting and finance. His experience includes running finance departments for both public and private entities. While at Data Switch Corporation, a venture capital backed eventual IPO, Mr. Kayne took the company public and completed a second offering. Mr. Kayne later spent nine years as controller for Forbes Inc. where he had overall responsibility for the finance and control functions. After starting his career with Arthur Young, Mr. Kayne spent four years with Citicorp where he was responsible for its vendor leasing unit. A Certified Public Accountant, Mr. Kayne holds a BS from Richmond University.

Scott Matukas serves as Vice President - Administration & Human Resources. Previously, Mr. Matukas was responsible for both accounting and sales for McIntosh Box & Pallet Co. A Certified Public Accountant, Mr. Matukas spent 6 years with Coopers & Lybrand advising clients on audit, valuation and tax matters. In addition to a BS degree from Le Moyne College, Mr. Matukas is a member of the American Institute of Certified Public Accountants and the New York State Society of Certified Public Accountants.

John Carr serves as Vice President – Network Services. Mr. Carr has senior responsibility for the design, engineering, construction and administration of the next-generation network that Broadview Networks is deploying to bring broadband solutions, including high-speed Internet access via xDSL (digital subscriber line) technology, to small and medium-sized businesses and households. Previously, Mr. Carr was vice president of technology for a start-up ICP. Prior to that, he served as director of engineering for Eastern Telelogic, a facilities-based integrated provider with headquarters in King of Prussia, Pa., and he joined Teleport Communications Group (TCG) after it acquired Eastern Telelogic. Earlier, Mr. Carr held network posts with Buffalo, N.Y.-based long-distance supplier Fonorola Corp. and with ITT/USTS Communications in Malvern, Pa. Mr. Carr, who gained his first communications experience in the U.S. Navy, is a member of the Institute of Electrical and Electronics Engineers (IEEE).

# EXHIBIT B CHART OF ACCOUNTS

3/2/00 2:17:52 PM

## Broadview Networks Holdings

# Category List

Category			<b>.</b>		<b>a</b> 1	lias
None	Account		Description			r'a tara
HOLLE	вн-10000-	-	Petty Cash			
	BH-10201-		Chase Check		•	
	BH-10225-	_	. Chase C/D L/C - N	Y		
	BH-10250-	_	Chase CD for L/C			•
• •		_	Chase CD L/C - Bo			
	ВН-10275-		Payroll Checking			
	BH-10300-	Ī.	Chase CD for LC	Wester		
	BH-10400-	•	Chase Gov't Vista	i		
	BH-10500-	-				
•	BH-10600-	-	Chase Money Marke	·L		
	BH-10700-	-	Citibank Acct			
	BH-10800-	-	Citibank MMA			
•	BH-13000-	-	Deferred Red Cost	.s		
•	BH-14000-	-	Prepaid Expenses			
	BH-14005-	<b>-</b> .	Prepaid Office Re			
	BH-14100-	-	Employee Advances		,	
	BH-14200-	•	TransitChek Due E			
	BH-14260-	-	Due from Officer/	Shareholder		
	BH-14261-	-	Interest Rec Offi	cer		
	BH-14262-	•	Stock Transaction	s Rec.		
	BH-14500-	_	Office Lease Depo	sit		
	BH-14600-	-	Misc. Rec.			
	BH-14650-	_	Equipment Deposit			
	BH-14700-	_	Other Current Ass	ets		
-	BH-15000-		Fixed Assets			
	ВН-16000-	_	Capital Leases		•	
	BH-17000-	<b>.</b>	Accumi. Depreciati	on-Furniture		
	BH-18000-	_	Investment in OSS		•	
•	BH-18040-	-	Investment in OSS			
	BH-18050-	-	Investment in Bro			
	ВН-18075-	_	Non Compete - FSC		•	
	BH-18090-	_	Customer List - S			
	BH-18100-	` `	Due from OSS	oc randiade		
	BH-19000-	_	Deposits			
	BH-19010-	_	Merger Legal Capi	talized		
	BH-19200-	_	Legal Cost - Vent			
		_	Due From SCC	THE THERE	The street of th	
	BH-19300- BH-19301-	_	Due From CLEC Sub		,	
	BH-19302-	_	Due to CLEC Sub	,		
			Asst/Liab Contrib	to CIRC		
•	BH-19303-	_	Due From CLEC Sub			
	BH-19304-	•	Citizens SCC Note			
	BH-19310-	-				
	BH-19320-	-	Citizens SCC Invo			
	BH-19330+	-	Note Receivable		• •	
	BH-19900-	<b>-</b> .	Other Noncurrent	ASSELS		
	BH-20000-	-	Accounts Payable	800	*	
	BH-20100-	-	Accounts Payable		<i>i</i>	
	BH-20200-	-	Accounts Payable	- Axicon		
•	BH-23000-	-	Accrued Expenses			
	BH-23100-	-	Sales Tax Payable	•		
	BH-23200-	•,	Wages Payable			
	BH-23250-	-	Wages & Taxes Pag			
	BH-23260-	<b>-</b> '	Expense Reports			
	BH-23300-	- ,	401 K Deductions			
	BH-23400-	-	Federal Payroll	Taxes Payable		
•	BH-23500-	-	FUTA Tax Payable		•	
	BH-23600-	•	State Payroll Ta	xes Payable	ı	
	BH-23700-	-	SUTA Tax Payable			
	BH-23800-	-	Local Payroll Tax	xes Payable	-	
	BH-23900-	-	Income Taxes Paya	able		
•	BH-24000-	-	Other Taxes Payal			
	"UU 1 V C " DQ	-	Current Portion 1	I.osa-Term Deht	<u> </u>	

1

2

3/2/00 2:17:52 PM

## Broadview Networks Holdings

## Category List

Category

	211.00
Account Description	Alias
BH-24800 Suspense - Clearing Account	
BH-24850 Capital Leases	
BH-27000 Debt	
BH-27400 Other Long-Term Liabilities	
BH-39001 Redeemable Series A & B Preferred Stock	
BH-39002 Paid-in Capital - Redeemable Preferred Stock	
BH-39003 Common Stock	
BH-39004 Paid-in Capital - Common Stock	
BH-39004-COM- APIC Contra for non-Cash Comp	
BH-39005 Retained Earnings	
BH-39006 Treasury Stock	_ <b>L</b>
BH-39010 Mandatorily Redeemable Series C Preferred Stor	-K
BH-39011 Mandatorily Redeemable Series D Preferred Stoc	
BH-39012- Preferred D Acreation	
BH-39013 APIC Contra - Accreation	
BH-39014- Prefer C APIC Accreation	
BH-39015- Unearned Compensation	
BH-39100- Value of Warrants	
BH-60000-600- Advertising Expense	
BH-62000-600- Bank Charges	
BH-64500-600- Dues and Subscriptions Exp	
BH-66500-600- Income Tax Expense	•
BH-66525-600- NYC Corp Tax Expense	
BH-66535-600- NY 183 Tax Expense	
BH-67000-600- Insurance Expense BH-68500-600- Legal and Professional Expense	
BH-70000-600- Maintenance Expense BH-70200-600- Software Costs	
BH-70600-600- Moving Expense	
BH-71000-600- Office Expense	
BH-72500-600- Penalties and Fines Exp	
BH-73500-600- Postage Expense	
BH-74000-600- Rent or Lease Expense	
BH-74100-600- Rent/Lease Equipment	•
BH-74500-600- Repairs Expense	
BH-75000-100- Salary & Wages - Exec.	<b>→</b> 32 × 3
BH-75005-100- Bonus - Exec.	
BH-75005-600- Bonuses	
BH-75010-100- Payroll Taxes - Exec.	
BH-75020-100- Employee Ins. Benfits - Exec.	• •
BH-75025-100- Employee Benefits Non-Insurance	
BH-75030-600- Recruiting Fees	
BH-75050-600- Temporary Help	•
BH-75500-600- Supplies Expense	
BH-76000-600- Telephone Expense	
BH-76400-600- Training	
BH-76500-600- Travel Expense	
BH-76510-600- Meals and Entertainment Exp	
BH-77000-600- Utilities Expense	
BH-89000-600- Other Expense	
BH-90000-600- Gain/Loss on Sale of Assets	
BH-90100-600- Depreciation Expense	
BH-90200-600- Interest Expense	
BH-90300-600- NonCash Compensation	
BH-90400-600- Amortization	•
BH-90600-100- Other Taxes	•
BH-90700-100- Income Taxes	
BH-92000-600- Extraordinary Items	
BH-95000-600- Interest Income BH-96000-600- Cancellation of Debt Income	
BH-96000-600- Cancellation of Debt Income	

Total Accounts:

Alias

3/2/00 2:15:52 PM Broadview Networks, Inc.

Category List

Category		
none	Account	Description
Mone	BN-10000	Petty Cash
	BN-10200	Chase Operating Account
-	BN-10203-	Fleet Check-Charitable
	BN-10204	Citibank Acct
•	BN-10205	Fleet Operating Account
	BN-10209	Marine Midland Acct.
	BN-10210	Marine Midland Lease Escrow
	BN-10299	Cash Clearing
	BN-11000	Accounts Rec NY
	· · · · · · · · · · · · · · · · · · ·	Accounts Rec MA
	BN-11000-MA -	Checks Deposited in error
•	BN-11005	Other Receivables
•	BN-11400	Allow D/A - NY
•	BN-11500	Allow D/A - MA
	BN-11500-MA -	Reserve for Customer Credits
	BN-11600	
	BN-12000	Inventory
	BN-14000	Prepaid Expenses Prepaid Interest
·	BN-14010	The state of the s
	BN-14055	Deferred Charges - NY
	BN-14055-MA -	Deferred Charges - MA
	BN-14058	Unbilled Rev - NY
	BN-14058-MA -	Unbilled Rev - MA
	BN-14060	RMS LD Advance Pay
•	BN-14100	Employee Advances
	BN-14700	Other Current Assets
·	BN-14800	Due from Broadview Networks Holdings
*	BN-14810	Due from OSS
	BN-15000	Property, Plant & Equipment
•	BN-15100	P, P & E - NetWork
	BN-15101	PP4E-Network Contra
	BN-16000	Capital Leases
	BN-17000	Accum. Depreciation
	BN-17001	Accum Depc-Network Contra
	BN-18000	CIP - Network
- · · · · · · · · · · · · · · · · · · ·	BN-18500	Investment in Creg
	BN-19000	Security Deposit
	BN-19050	Carrier Deposits
	BN-19100	Equipment Deposits
	BN-19200	Intangible - Customer Relation
	BN-19250	Trade Receivable
	BN-19303	Asst/Liab Contrib to CLEC
,	BN-19500	Conv Costs Resale - NY
	BN-19500-MA -	Conv Costs Resale - MA
	BN-19510	Accum-Con Costs Resale NY
	BN-19510-MA -	Accum-Con Costs Resale MA
•	BN-19900	Other Noncurrent Assets
	BN-19950	Advance Service Payments
	BN-20000	Accounts Payable
	BN-20001	A/P bills not received CIP
	BN-21000	Customer Deposits
•	BN-22000	Deferred Rev. NY
	BN-22000-MA -	Deferred Rev. MA
	BN-23000	Accrued Expenses
	BN-23050	Accrued Interest
	BN-23100	Sales Tax Payable -NYS
	BN-23100-MA -	Sales Tax Payable -MA
	BN-23110	GRT & Excise Tax Payable -NYS
	BN-23110-MA -	GRT & Excise Tax Payable -MA.
	BN-23120	Other State Taxes
	BN-23130	Federal Excise Tax Payable
		MORG Page Namela

Alias

3/2/00 2:15:52 PM

Broadview Networks, Inc.

## Category List

Category

	·
Account	Description
BN-23250	Wages Payable - ADP
BN-24000	Gift Certificates
BN-24100	Current Portion Long-Term Debt
BN-24700	Other Current Liabilities
BN-24800	Suspense - Clearing Account
BN-24850	Capital Leases
BN-24950	Charity Payable
BN-25000	Due to Broadview Networks Holdings Inc.
BN-27000	Long Term Debt - NTFC
BN-27100	Long Term Accounts Payable
BN-27410	Due Parent - Citizens Invoice
BN-27411	Due Parent - Citizens Note
BN-27412	Due Parent - Dr. Caruso Note
BN-39003	Common Stock
BN-39005	Retained Earnings
BN-40000-300-MA	Res Rev Resale - Local MA Res Rev Resale - Local NY
BN-40000-300 <b>-</b> NY BN-40001-300 <b>-</b> MA	Res Rev Resale - Local Mi Res Rev Resale - LD MASS
BN-40001-300-NY	Res Rev Resale - LD NY
BN-40001-300-NY	Res Rev Resale - Cell NY
BN-40003-300-NY	Res Rev Resale - Page NY
BN-40004-300-MA	Res Rev Resale - Internet
BN-40004-300-NY	Res Rev Resale - Internet
BN-40005-300-NY	Allowance Uncollectibles - Res
BN-40006-300-NY	Com Rev Resale - Data
BN-40010-300-MA	Com Rev Resale - Local MA
BN-40010-300-NY	Com Rev Resale - Local NY
BN-40011-300-MA	Com Rev Resale - LD MA
BN-40011-300-NY	Com Rev Resale - LD NY
BN-40012-300-MA	Com Rev Resale - Cell MA
BN-40012-300-NY	Com Rev Resale - Cell NY
BN-40013-300-MA	Com Rev - Page MA
BN-40013-300-NY	Com Rev - Page NY
BN-40014-300-MA BN-40014-300-NY	Com Rev Resale - Internet MA Com Rev Resale - Internet NY
BN-40015-300-NY	Allow Uncollect - NY
BN-40016-300-NY	Com Rev Resale - Data
BN-40100-300-MA	Res Rev OnNet - Local MA
BN-40100-300-NY	Res Rev OnNet - Local NY
BN-40101-300-MA	Res Rev OnNet - LD MA
BN-40101-300-NY	Res Rev OnNet - LD NY
BN-40104-300-MA	Res Rev OnNet - Internet MA
BN-40104-300-NY	Res Rev OnNet - Internet NY
BN-40110-300-MA	Com Rev OnNet - Local MA
BN-40110-300-NY	Com Rev OnNet - Local NY
BN-40111-300-MA	Com Rev OnNet - LD MA
BN-40111-300-NY	Com Rev OnNet - LD NY
BN-40114-300-MA	Com Rev OnNet - Internet MA
BN-40114-300-NY	Com Rev OnNet - Internet NY
BN-40200-300-MA	Service & Install MA
BN-40200-300-NY	Service & Install NY
BN-40300-300- BN-40300-300-MA	Collection Fees Allow Uncollect - MA
BN-40300-300-NY	Allow Uncollect - MA Allow Uncollect - NY
BN-40300-300-MA	Termination Fees Mass.
BN-40400-300-NY	Termination Fee NY
BN-40410-300-MA	Access Fees Mass.
BN-40410-300-NY	Access Fees NY
BN-40420-300-MA	Recipical Comp Fees Mass
BN-40420-300-NY	Recipical Comp Fees NY
BN-40800-300-NY	Revenue - Tax Surcharges
BN-40900-300-NY	Misc Revenue

2

Alias

3/2/00 2:15:52 PM

Broadview Networks, Inc.

Category List

Category

Description ' Account RBOC Cost Resale - NY BN-59100-250-BN-59100-250-MA RBOC Cost Resale - MA LD Costs - NY BN-59110-250-LD Costs - MA BN-59110-250-MA RBOC Electrical Charges BN-59118-250-Number Portablty Charge BN-59119-250-RBOC Co-Lo Costs- MA BN-59120-250-MA BN-59120-250-NY RBOC Co-Lo Costs- NY BN-59121-250-MA RBOC Loop Costs- MA BN-59121-250-NY RBOC Loop Conv. Costs- NY NetWork Interconnect BN-59122-250-BN-59122-250-MA NetWork Interconnect MA NetWork Interconnect NY BN-59122-250-NY ROBC - Tandem Termination Fees BN-59123-250-NY BN-59124-250-NY UNELoop Expense NYNEX Exp - Wholesale BN-59125-250-Data BN-59130-250-Cellular BN-59140-250-Paging BN-59150-250-Internet BN-59160-250-Service/Install BN-59170-250-COR - Tax Surcharges BN-59180-250-Rent Expense - Net BN-59200-250-Axicom Exp - Retail BN-59300-250-Advertising Expense Res MA BN-60000-300-MA Adv. Exp. Res. NY BN-60000-300-NY BN-60010-300-MA Advertising Expense Com MA Adv. Exp. Com. NY BN-60010-300-NY BN-60020-600-Adv. Exp. Corp Image BN-60100-300-NY Promotion Expenses BN-60510-600-Conversion Costs BN-60510-600-MA Conversion Costs Mass BN-62000-600-Bank Charges BN-63000-300-Charitable Contributions Exp BN-63250-300-Collections Agency Fees Commissions and Fees Exp - Res BN-63500-300-MA BN-63500-300-NY Commissions Agents BN-63510-300-MA Commissions and Fees Exp - Com Commissions Employees NY BN-63510-300-NY Commissions - Telemarketers Res. BN-63520-300-NY Commissions Telemarketers - Com BN-63525-300-NY ISP Provisioning Costs BN-63600-300-BN-63610-300-ISP Telecom Costs Deprec. Exp. UNEL - Net BN-64010-250-Dues and Subscriptions Exp ~ C BN-64500-230-BN-64500-240-Dues and Subscriptions Exp - I Dues and Subscriptions Exp - N BN-64500-250-Dues & Subscriptions Sales NY BN-64500-300-NY BN-64500-600-Dues and Subscriptions G&A Employ Ben Prog -CS BN-65000-230-Employ Ben Prog -IT BN-65000-240-BN-65000-250-Employ Ben Prog - Net BN-65000-300-Employ Ben Prog - Sales BN-65000-300-MA Employ Ben Prog - Sales Mass Employ Ben Prog - G&A BN-65000-600-FEAT Agency Fees - MA BN-65450-300-MA FEAT Agency Fees - NY BN-65450-300-NY FEAT Commissions - MA BN-65451-300-MA BN-65451-300-NY FEAT Commissions - NY BN-65452-300-MA FEAT Travel - MA FEAT Travel - NY BN-65452-300-NY

FEAT Advertising - MA

DN-65453-300-MA

3

3/2/00 2:15:52 PM

Broadview Networks, Inc.

Category List

Category

Description Account FEAT Supplies - NY BN-65454-300-NY FEAT Office Expense - MA BN-65455-300-MA FEAT Office Expense - NY BN-65455-300-NY Sales Other BN-66000-300-NY Insurance Expense BN-67000-600-Legal and Professional Expense BN-68500-600-Maintenance Expense CS BN-70000-230-Maintenance Expense IT BN-70000-240-Maintenance Expense Net BN-70000-250-Maintenance Expense Sales BN-70000-300-Maintenance Expense G&A BN-70000-600-Misc Billing Credits-Mkt BN-70400-300-Misc. Billing Credit BN-70500-300-Other Taxes BN-71500-600-Payroll Tax Expense - Sales MA BN-72000-300-MA Páyroll Tax Expense - Sales NY BN-72000-300-NY Recruiting Fees - CS BN-72250-230-Recruiting Fees - IT BN-72250-240-Recruiting Fees - Net BN-72250-250-Recruiting Fees - Sales MA BN-72250-300-MA Recruiting Fees - Sales NY BN-72250-300-NY Recruiting Fees - G&A BN-72250-600-Postage Expense BN-73500-600-Lease Expense - CS BN-74000-230-BN-74000-240-Lease Expense - IT Lease Expense - Net BN-74000-250-Lease Expense - Sales MA BN-74000-300-MA Lease Expense - Sales NY BN-74000-300-NY Repairs Expense -CS BN-74500-230-Repairs Expense - IT BN-74500-240-Repairs Expense - Net BN-74500-250-Repairs Expense - Sales MA BN-74500-300-MA Repairs Expense - Sales NY BN-74500-300-NY BN-74500-600-Repairs Expense - G&A Salary Expense - Finance BN-75000-110-Salary Expense - Acctg. BN-75000-111-Salary Expense - Collections BN-75000-115-Salary Expense - Proj. Mang. BN-75000-118-Salary Expense - HR BN-75000-120-Salary Exp. - Facilies BN-75000-122-Salary Exp. Admin Sup. BN-75000-124-Payroll Expense - Reg. BN-75000-126-BN-75000-200-Salary Exp. - Marketing BN-75000-206-Salary Exp. - Sales VP & MD Salary Exp Sales Mang. Mass. BN-75000-208-MA Salary Expense Sales Mang. NY BN-75000-208-NY BN-75000-210-MA Salary Exp. Sales Mass Salary Exp. Sales NY BN-75000-210-NY BN-75000-214-MA Salary Exp. - Sales Sup. Mass. Salary Exp. -Sales Support NY BN-75000-214-NY Wages Expense CS - Res. CSR BN-75000-230-BN-75000-231-Wages Expense CS -Provis. Wages Expense CS - Billing BN-75000-232-Wages Expense CS - Com Acct, BN-75000-233-BN-75000-234-Wages Expense CS - Rev Assure. Wages Expense IT BN-75000-240-Salary Exp. - AM BN-75000-241-Salary Expense - C/S Pool BN-75000-242-BN-75000-243-Salary Exp. Billing. Salary Exp. - C/S Execution BN-75000-244-Salary Exp. - Operation Mang. BN-75000-250-BN-75000-255-Salary Exp. - Network Admin.

Alias

5

3/2/00 2:15:52 PM

Broadview Networks, Inc.

Category List

Category

Description Account Wages Expense Sales MA BN-75000-300-MA Wages Expense Sales NY BN-75000-300-NY Salary Exp. - IT BN-75000-340-Wages Expense G&A BN-75000-600-Payroll Taxes - Finance BN-75010-110-Payroll Taxes - Acctg. BN-75010-111-Payroll Taxes - Collections BN-75010-115-Payroll Taxes - Proj. Mang. BN-75010-118-Payroll Taxes - HR BN-75010-120-Payroll Taxes - facilities BN-75010-122-Payroll Taxes - Admin Sup. BN-75010-124-Payroll Expense - Reg. BN-75010-126-Payroll Taxes - Marketing BN-75010-200-Payroll Taxes - Sales VP & MD. BN-75010-206-Payroll Taxes Sales Mang. Mass BN-75010-208-MA Payroll Taxes Sale Mang. NY BN-75010-208-NY Payroll Taxes sales Mass. BN-75010-210-MA Payroll Taxes Sales NY BN-75010-210-NY BN-75010-214-MA Payroll Taxes - Sales Sup. Mass. Payroll taxes - Sales Sup. NY BN-75010-214-NY BN-75010-241-Payroll Taxes - AM Payroll Taxes - C/S Pool BN-75010-242-BN-75010-243-Payroll Taxes - Billing Payroll Taxes - C/S Execution BN-75010-244-Payroll Taxes - Net Mang. BN-75010-250-Payroll Taxes - Network Admin. BN-75010-255-Payroll Taxes = Network Opts. BN-75010-270-Payroll Taxes - Technology BN-75010-285-Payroll Taxes - IT BN-75010-340-Temporary Help - CS - CSR's BN-75025-230-BN-75025-231-Temporary Help - CS - Other Temporary Help - IT BN-75025-240-· BN-75025-250-Temporary Relp - Net Temporary Help - Sales BN-75025-300-Temporary Help - G&A BN-75025-60Q-Outside Services - Billing EN-75030-230-Verification BN-75040-230-BN-75200-240-Programming Consultant IT Misc. Computer Software - CS BN-75300-230-BN-75300-240-Misc. Computer Software - IT Misc. Computer Software - Net BN-75300-250-Misc. Computer Software -Sales BN-75300-300-Misc. Computer Software - G&A BN-75300-600-Misc. Computer Hardware - CS BN-75400-230-Misc. Computer Hardware - IT BN-75400-240-Misc. Computer Hardware - Net BN-75400-250-Misc. Computer Hardware -Sales BN-75400-300-Misc. Computer Bardware - G&A BN-75400-600-Supplies Expense CS-General BN-75500-230-Supplies Expense CS-Billing BN-75500-231-Supplies Expense IT BN-75500-240-Supplies Expense Net BN-75500-250-Supplies Expense sales BN-75500-300-Supplies Expense G&A BN-75500-600-Telephone Expense - CS BN-76000-230-Telephone Expense - IT BN-76000-240-BN-76000-250-Telephone Expense - Net BN-76000-300-MA Telephone Expense - Sales MA Telephone Expense - Sales NY BN-76000-300-NY Telephone Expense - G&A BN-76000-600-Training - CS BN-76400-230-

Training - IT

Alias

6

3/2/00

2:15:52 PM

Broadview Networks, Inc.

Category List

Category

Description Account Training - Sales NY BN-76400-300-NY Travel Expense - CS BN-76500-230-Travel Expense - IT BN-76500-240-Travel Expense - Net BN-76500-250-Travel Expense - Sales MA: BN-76500-300-MA Travel Expense - Sales NY BN-76500-300-NY Travel Expense - GAA BN-76500-600-Meals and Entertainment Exp CS BN-76510-230-Meals and Entertainment Exp IT BN-76510-240-Meals and Entertainment Exp Ne BN-76510-250-Meals and Entertainment Exp Sa BN-76510-300-Meals and Entertainment Exp G& BN-76510-600-Parking/Auto Allowance - CS BN-76520-230-Parking/Auto Allowance - Sales BN-76520-300-NY Parking/Auto Allowance - G&A BN-76520-600-Rent Expense - CS BN-76550-230-Rent Expense - IT BN-76550-240-Rent Expense -MA BN-76550-300-Rent Expense - G&A BN-76550-600-Utilities Expense CS BN-77000-230-Utilities Expense IT BN-77000-240-Utilities Expense Net BN-77000-250-Utilities Expense Sales MA BN-77000-300-MA Utilities Expense Sales NY BN-77000-300-NY Utilities Expense G&A BN-77000-600-Office Cleaning & Sundry - CS BN-77300-230-Office Cleaning & Sundry - NY BN-77300-300-BN-77300-600-Office Cleaning & Sundry -G&A BN-77600-600-Customer Allowances & Cr-G&A BN-89000-230-Other Expense CS BN-89000-240-Other Expense IT Other Expense Net BN-89000-250-BN-89000-300-Other Expense Sales BN-89000-600-Other Expense G&A Gain/Loss on Sale of Assets BN-90000-600-Interest Income BN-90001-600-355 Total Accounts:

Selling Expense

BN-63500-300- Agents Commission BN-66000-300- Sales Other BN-76550-300-MA Base Rent

Total Accounts:

Administrative Expense

BN-76550-300-NY Rent Expense - NY BN-77000-300- Otilities Expenses

Total Accounts: 2

Total Categories:

-

Alias